

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	14374	(derivatiz\$5 functional\$7 modif\$7) AND (nano\$1tube CNT SWNT)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/06 11:19
S2	163297	ioniz\$5	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/06 11:19
S3	44955	alkyllithium sec\$1butyllithium alkyl ADJ lithium butyllithium butyl ADJ lithium	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/06 11:20
S4	159982	anion	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/06 11:20
S5	11095	((423/447,1) or (977/847) or (523/215) or (524/495) or (428/403,407,408)).OCLS.	US-PGPUB; USPAT	OR	OFF	2008/11/06 11:21
S6	5	S1 and (S2 SAME S3)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/06 11:22
S7	264	S1 AND S2 AND S4	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/06 11:22
S8	28	S7 AND S3	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/06 11:23
S9	416	ionizing ADJ agent	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/06 11:26
S10	4	S1 and S9	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/06 11:26
S11	127	S1 AND S3	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/06 11:29
S12	25	S11 AND S5	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/06 11:31
S13	14434	(derivatiz\$5 functional\$7 modif\$7) AND (nano\$1tube CNT SWNT)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/17 17:30
S14	4	S13 AND ionizing ADJ agent	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/17 17:30
S15	643536	matrix	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 08:56

S16	14453	(derivatiz\$5 functional\$7 modif\$7) AND (nano\$1tube CNT SWNT)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 08:56
S17	4754	S16 and S15	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 08:56
S18	1650	S17 AND (polyamide polyester polyurethane polysulfonamide polycarbonate polyurea polyphosphonoamide polyarylate polyimide polyamic ADJ ester polyester ADJ amide polyenaryloxynitrile)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 10:17
S19	9189	((977/700) or (428/403,407,408) or (423/447,1)).CQLS.	US-PGPUB; USPAT	OR	OFF	2008/11/19 10:27
S20	108	S18 and S19	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 10:27
S21	512715	composite	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 11:02
S22	1986	S17 and S21	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 11:14
S23	163	S22 and S19	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 11:14
S24	100	S23 AND (polyamide polyester polyurethane polysulfonamide polycarbonate polyurea polyphosphonoamide polyarylate polyimide polyamic ADJ ester polyester ADJ amide polyenaryloxynitrile)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 11:15
S25	8	Polymer SAME grafted SAME (derivatized functionalized) SAME (SWNT nanotube)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 11:47
S26	3	(polyamide polyester polyurethane polysulfonamide polycarbonate polyurea polyphosphonoamide polyarylate polyimide polyamic ADJ ester polyester ADJ amide polyenaryloxynitrile) SAME functionalized ADJ nanotube	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 11:48
S27	1	("6203814").PN.	US-PGPUB; USPAT	OR	OFF	2008/11/19 13:02

S28	0	nylon SAME functionalized SAME nanotube	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 14:03
S29	39	("2002/0068170").URPN.	USPAT	OR	ON	2008/11/19 14:37
S30	181	((derivatiz\$5 functional\$7 modif\$7) AND (nano\$1tube CNT SWNT)) SAME polymer SAME matrix	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 14:49
S31	1522	(derivatiz\$5 functional\$7 modif\$7) AND (nano\$1tube CNT SWNT) AND (carbon ADJ dioxide OR "CO.sub.2")	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 15:24
S32	24	(derivatiz\$5 functional\$7 modif\$7) AND (nano\$1tube CNT SWNT) AND ((carbon ADJ dioxide OR "CO.sub.2") SAME (COOH or carbox))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 15:26
S33	6165	(derivatiz\$5 functional\$7 modif\$7) AND (nano\$1tube CNT SWNT) AND (ethylene oxide)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 16:06
S34	328	S33 and S19	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 16:06
S35	91	disilacyclopentane	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 16:11
S36	2	S35 and S19	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/11/19 16:12
S37	25	("CO.sub.2" OR carbon ADJ dioxide) SAME (carboxylate carboxyl COOH "CO.sub.2H") SAME (CNT SWNT nanotube)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/19 16:47

11/20/2008 8:08:09 AM

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